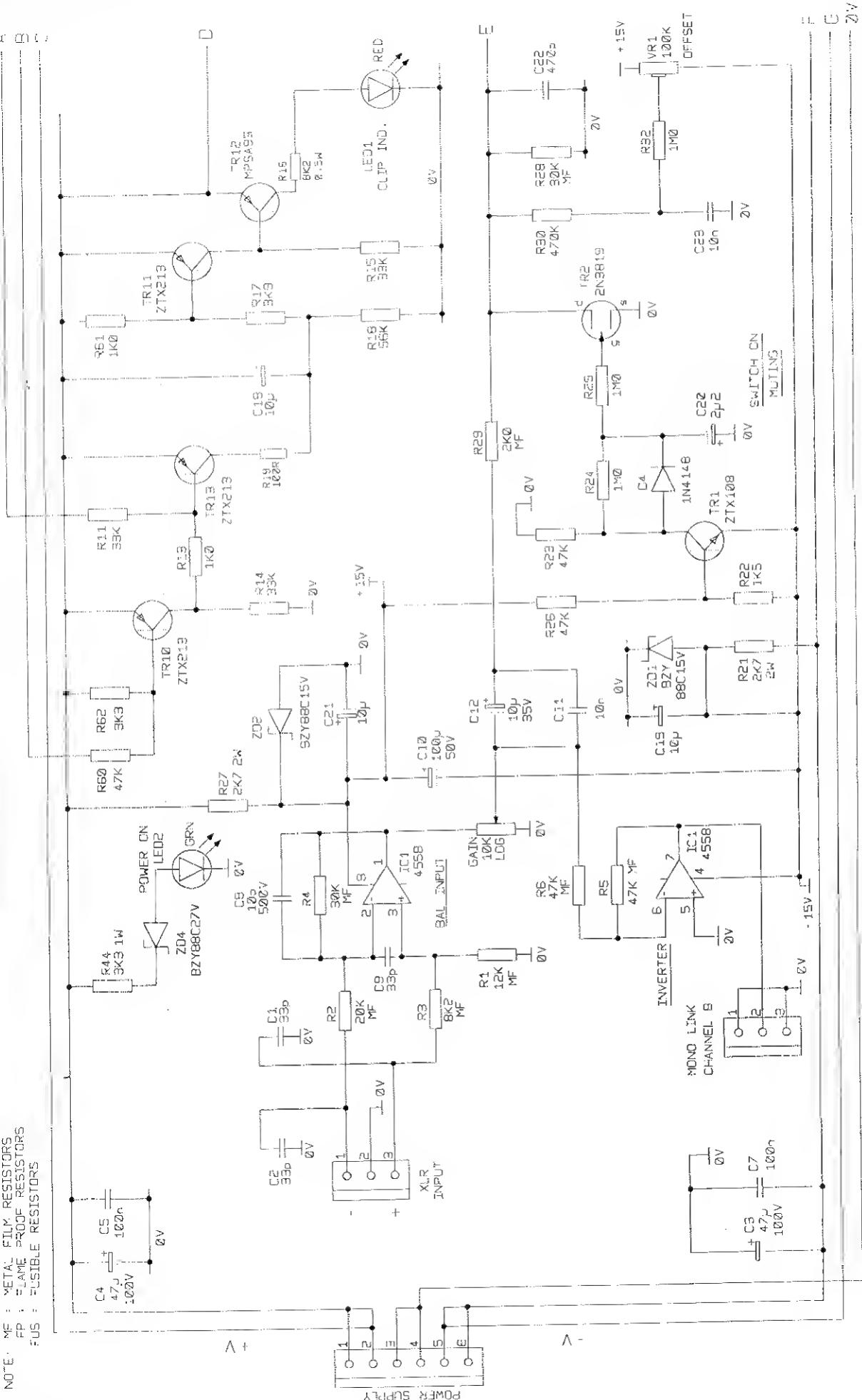


NOTE : MF = METAL FILM RESISTORS  
 FP = SAME PROOF RESISTORS  
 FUS = FUSIBLE RESISTORS



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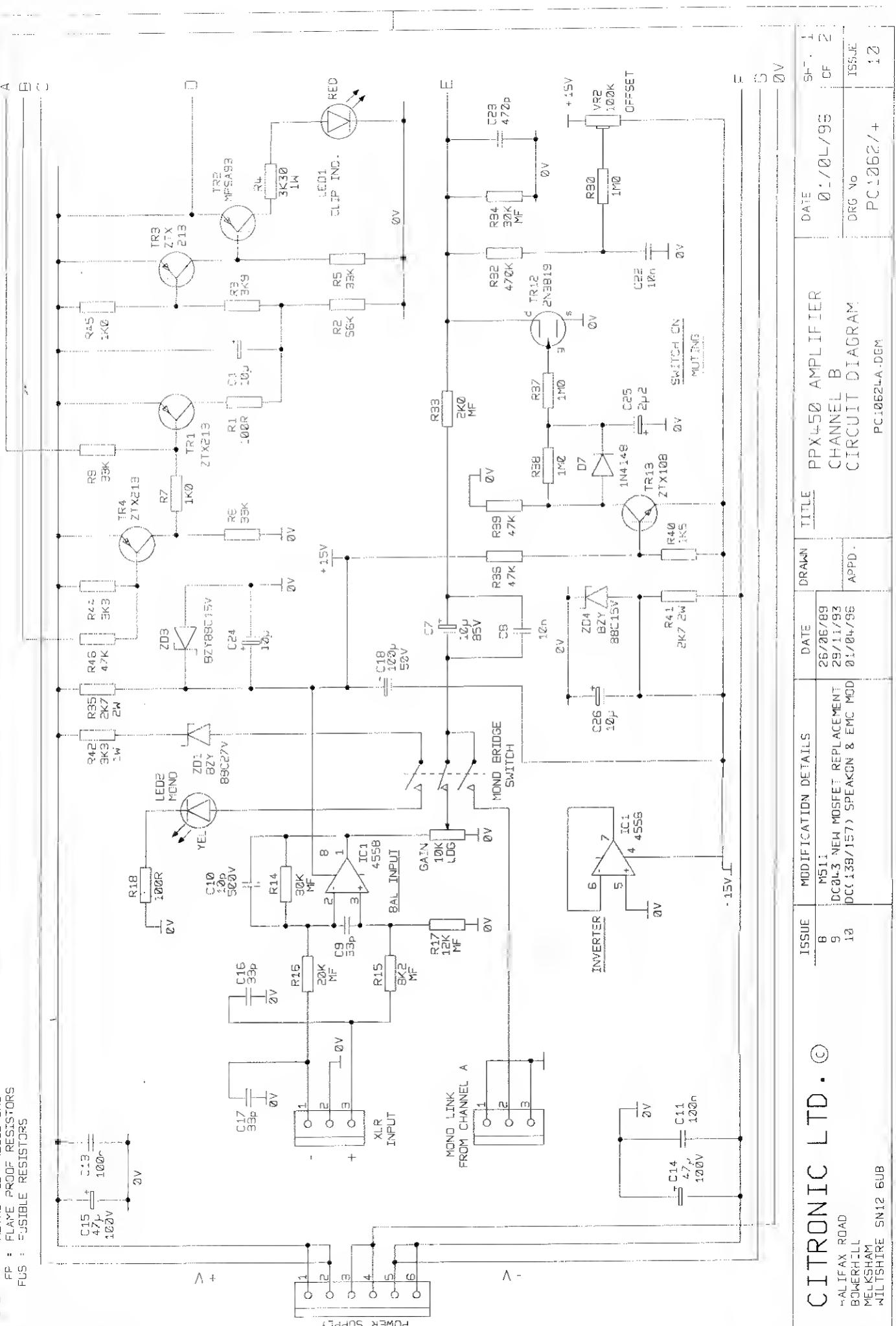
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NOTE MF : METAL FILM RESISTORS  
 FP : FLAME PROOF RESISTORS  
 FUS : FUSIBLE RESISTORS



CITRONIC LTD. ©

1 ALIFAX ROAD  
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 MELKSHAM  
 WILTSHIRE SN12 6UB

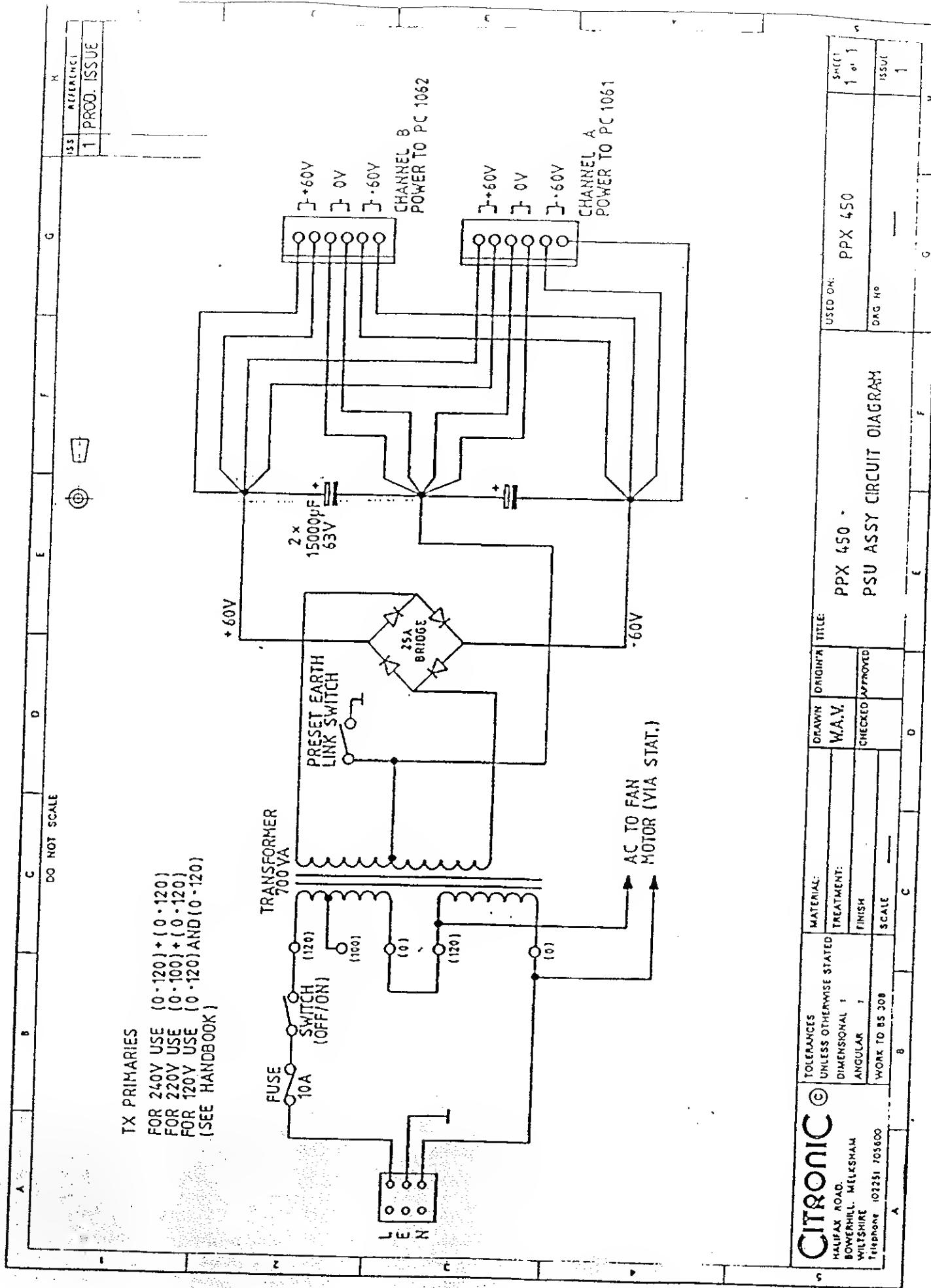
ISSUE	MODIFICATION DETAILS	DATE	TITLE
8	MS11 DC04.3 NEW MOSFET REPLACEMENT	26/06/89	PPX450 AMPLIFIER
9	DCC 13B(157) SPEAKERS & EMC MGD	28/11/92	CHANNEL B
10	DCC 13B(157)	01/04/95	CIRCUIT DIAGRAM

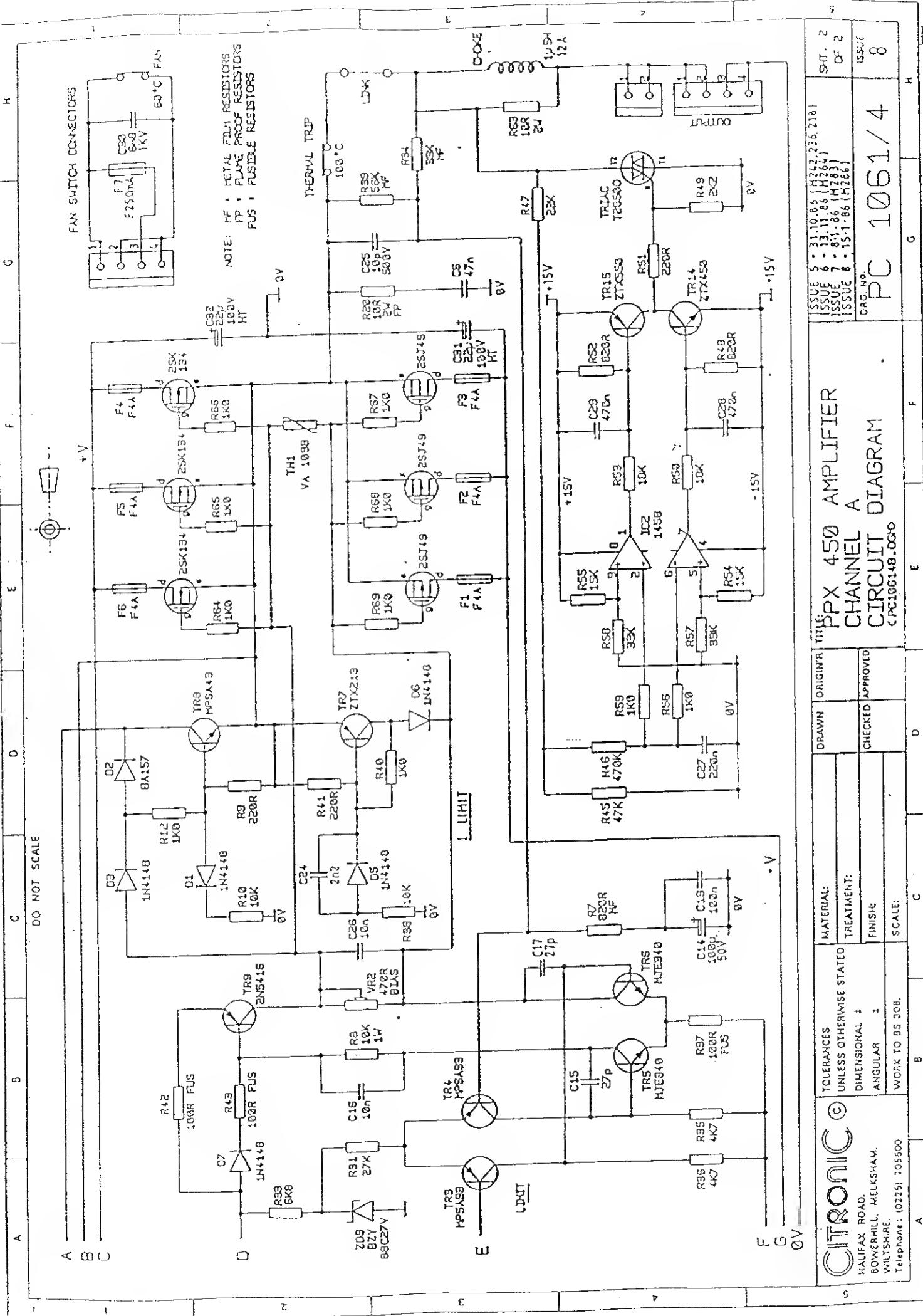
PC10624A.DGN  
 PC10624A.DGN

DRG NO	PC10624A	DATE	01/06/93
		CF	2

IS55E

PC10624A





For PDX900 OR PFX450 AMP (EARLY TYPE)

PC1061/2 ISSUES UP TO F (OLD TYPE) CONVERSION TO  
MJE340 & 2N5416 DRIVERS.

(1) Change TR3 & TR4 from MPSW43 to MJE340s.

MJE340

CONFIGURATION.



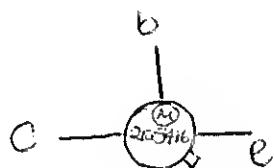
FRONT SIDE.

MPSW CONFIGURATION.  
(PINOUT TOP VIEW)



(2) Change TR5 from MPSW43 to 2N5416 Metal Can Type.

2N5416 CONFIGURATION.  
(TOP VIEW).



(NOTE:- CONNECTOR JOINED TO CAN)

MPSW CONFIGURATION  
AS ABOVE.

(ALSO FITTED MICA SPACER &  
HEATSINK TO 2N5416)

(3) Change DS, D7, D2 (IN4004) to BA157 Diodes.

(4) Tag 2nd cap ( $0.0022\mu\text{f}$ ) EWOX Box Across D7.

(5) Change D6 (IN4004) to IN4118 Diode.

Test, Check DC. offset & bias.